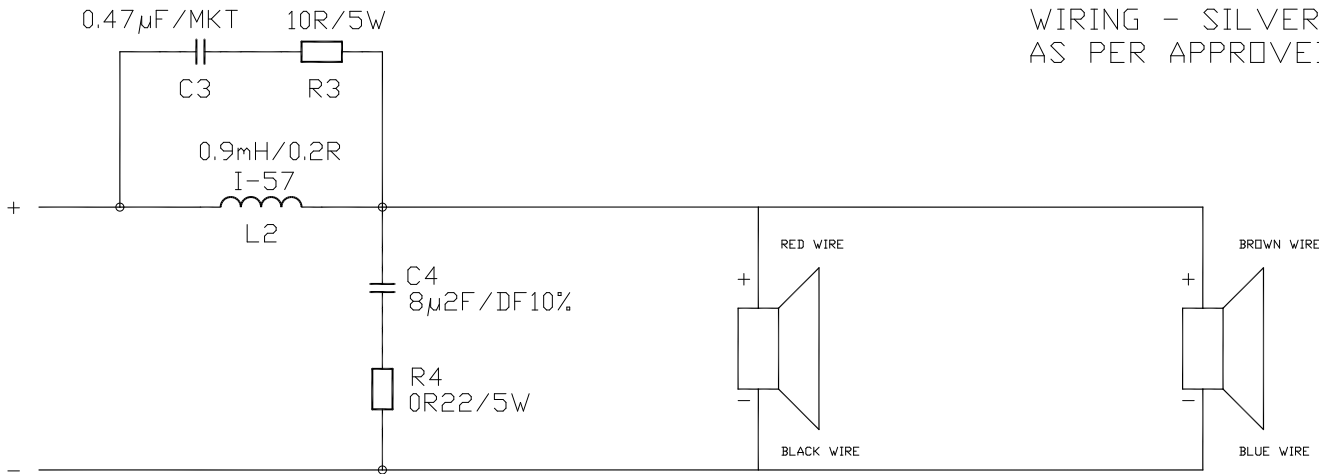
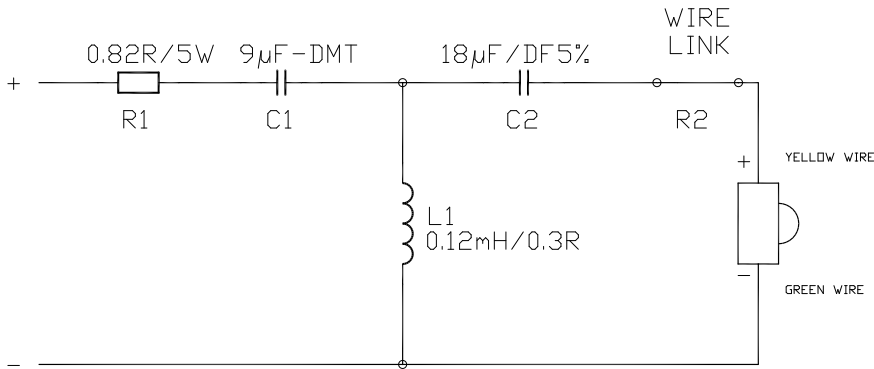




SCHEMATIC DIAGRAM



ITEM		DESCRIPTION	QTY
CAPACITOR	C1	9uF POLYPROYLENE, 100V/5% DMT	1
	C2	18uF/DF5%	1
	C3	0.47uF /MKT	1
	C4	8u2F/DF 10%	1
COIL	L1	0.12mH/0.3R	1
	L2	0.9mH/0.2R I-57	1
RESISTOR	R1	0.82R/5W	1
	R2	WIRE LINK	1
	R3	10R/5W	1
	R4	0R22/5W	1

TERMINATION PANEL - BI-WIRE AS PER
APPROVED SAMPLE

WIRING - SILVER PLATED OFC
AS PER APPROVED SAMPLE

Part No.	7300 1285
First used on	MERC V4
Issues	A 06/11/09 MS
B	09/02/10 MS R2 WAS 1R0/5W L2 WAS 0.9mH/0.2R
C	13/10/10 MS C1 WAS BENNIC XPP, LOCAL ALTERNATIVE FOUND

FOR ESTIMATING PURPOSES ONLY
NO TOOLING OR PRODUCTION
PARTS TO BE MADE TO THIS
DRAWING

TANNOY.

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copyright of this document are
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of the owners.

MATERIAL

FINISH

ALL DIMENSIONS IN MILLIMETRES

Limits of tolerance unless stated:

One place of decimal dim.

Two places of decimal dim.

Holes 12.0mm dia & under

Holes over 12.0mm dia.

RoHS Compliant

Drawn

Checked

Approved

Scale

TITLE CROSSOVER ASSY - TYPE 1678 - MERCURY V4

CROSSOVER ASSY - TYPE 1678 - MERCURY V4

A2

7300 1285